

Optical cables between countries



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Learn how fiber optic cables span oceans, connect continents, and power the global internet.



TeleGeography's comprehensive and regularly updated interactive map of the world's major submarine cable systems and landing stations.



See the world internet cable map and learn how global internet connections actually work. Updated visuals show undersea cables, chokepoints, Africa's expansion, and what happens when cables fail.



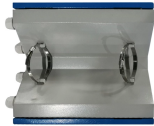
Nearly all international internet traffic voyages along a handful of submarine fibre-optic cable highways. They make terrestrial cross-border links look like country tracks.



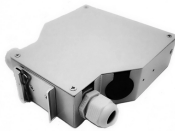
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Submarine or Subsea fiber optic cables are laid on the ocean floor, connecting countries, continents and enabling international communication. These cables are vital for the global internet ...



Fibre-optic Link Around the Globe (FLAG) is a 28,000-kilometre-long (17,398 mi; 15,119 nmi) fibre optic mostly- submarine communications cable that connects the United Kingdom, Japan, India, and many ...



Undersea cables, also known as submarine communications cables, are fiber-optic cables laid on the ocean floor and used to transmit data between continents.



Explore the physical backbone of the internet with our interactive map of undersea fiber optic cables, peering exchange points, and more. Visualize the growth of global connectivity.



Fiber maps visualize the global network of fiber optic cables, showcasing how data moves across continents and under oceans. Telecommunications providers rely on these maps to optimize routing, ...



The internet connects countries and continents primarily through submarine fiber optic cables that run under oceans. These high-capacity cables transmit data using light signals, enabling ...

Contact Us

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